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Amendments to Claims

1. (Cancelled)

2. (Currently Amended) A fuel cell power plant comprising:

a stack of fuel cells, each of said fuel cells having a reactant gas flow field with an inlet and an outlet;

a source of pressurized reactant gas;

5 an ejector having a primary inlet interconnected with said source of reactant gas, having a secondary inlet, and having an outlet, the outlet of said ejector being connected to the inlets of said reactant gas flow fields; and

10 a blower having an inlet and an outlet, the inlet of said blower being connected with the outlets of said reactant gas flow fields, the outlet of said blower being connected to the secondary inlet of said ejector;

said ejector primary inlet interconnected with said source of reactant gas through a remote-sense pressure regulator which ~~regulates the pressure~~ incrementally increases and decreases the flow of reactant gas at said primary inlet in response to corresponding incremental decreases and increases, respectively, in the pressure of reactant gas at said reactant gas flow field inlets.

3. (Currently Amended) A fuel cell power plant comprising:

a stack of fuel cells, each of said fuel cells having a reactant gas flow field with an inlet and an outlet;

a source of pressurized reactant gas;

5 an ejector having a primary inlet interconnected with said source of reactant gas, having a secondary inlet, and having an outlet, the outlet of said ejector being connected to the inlets of said reactant gas flow fields; and

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a blower having an inlet and an outlet, the inlet of said blower being connected with the outlets of said reactant gas flow fields, the outlet of said
10 blower being connected to the secondary inlet of said ejector;

said ejector primary inlet interconnected with said source of reactant gas through a remote-sense pressure regulator which ~~regulates the pressure~~
incrementally increases and decreases the flow of reactant gas at said primary inlet
in response to corresponding incremental decreases and increases, respectively, in
15 the pressure of reactant gas at said reactant gas flow field outlets.

4-5. (Cancelled)